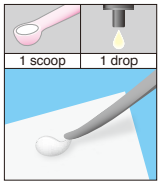
MetaSEAL Soft EN PICTORIAL INSTRUCTIONS

Store MetaSEAL Soft Liquid and Powder in a refrigerator (1˚C – 10˚C).

Mix

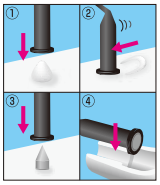


Mixing ratio for 1 root

Powder	Liquid
1 scoop	1 drop

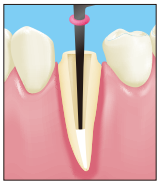
Shake the Powder jar lightly before use.

Prepare Endo Nozzle



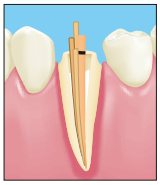
Set the Stop Ring on the tip of the Endo Nozzle when necessary.
Press the Nozzle down and fill it with MetaSEAL Soft mixture.
Insert the Plug into the Nozzle.
Set it to an appropriate C-R syringe.

Apply MetaSEAL Soft



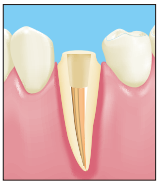
Apply MetaSEAL Soft to the entire length of the root canal.

Insert a gutta percha

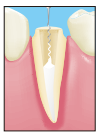


Insert a gutta percha. Insert additional points unless the retention of the master cone is judged as enough.

Wait until next day



Irradiate more than 20 sec. if coronal seal is desired.
The curing depth (20 sec.): Approx. 1.7mm
The MetaSEAL Soft cures in the root canal in approx. 60 min.



Deliver MetaSEAL Soft with a lentulo spiral into the root canal.

WORKABLE TIME

	Under Light Shield	In an operatory
On a mixing pad	Approx. 30 min.	Less than 3 min.
In the nozzle	Approx. 15 min.	Less than 5 min.

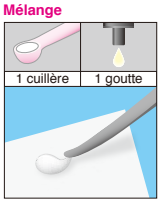
*The workable time depends on the room temperature.

***NaClO does not affect MetaSEAL Soft**

MetaSEAL Soft FR Mode d'emploi illustré

Stocker le liquide et la poudre MetaSEAL Soft au refrigérateur (1˚C – 10˚C).

Mélange

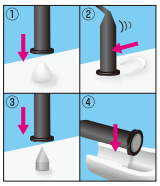


Quantité pour un canal

Poudre	Liquide
1 cuillère	1 goutte

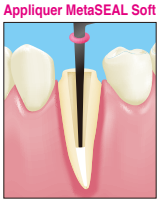
Secouer le pot de poudre avant usage

Préparer l'embout intracanalaire



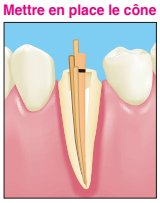
Placer un stop caoutchouc sur l'embout intracanalaire si necéssaire.
Remplir l'embout intracanalaire du mélange MetaSEAL Soft.
Insérer le piston dans l'embout .
Placer l'embout dans une seringue appropriée.

Appliquer MetaSEAL Soft



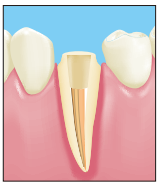
Appliquer MetaSEAL Soft sur toute la longueur du canal préparé .

Mettre en place le cône

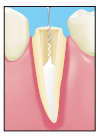


Mettre en place le maitre cône de gutta percha puis des cones supplémentaires si la retentiondu maitre cône est jugée insuffisante.

Attendre 24 h



Photopolymériser plus de 20 sec pour une étanchéité coronaire immédiate
Profondeur de photopolymérisation (20 sec.): Approx. 1.7mm
MetaSEAL Soft autopolymérise dans le canal en environ 60 min.



Déposer Meta SEAL Soft dans le canal avec un Lentulo

Temps de travail

	Sous le capot noir	A l'air libre
Sur le bloc de mélange	Approx. 30 min.	Moins de 3 min.
Dans l'embout	Approx. 15 min.	Moins de 5 min.

*Le temps de travail est lié à la temperature de la pièce

***l 'usage de NaClO (Hypochlorite de Sodium) n 'affecte en rien la performance de MetaSEAL Soft**

SUN MEDICAL

PICTORIAL INSTRUCTIONS CARD

Root Canal Sealing Materials

MetaSEAL Soft

Store MetaSEAL Soft
Liquid and Powder
in a refrigerator (1°C-10°C).

MetaSEAL Soft IT ISTRUZIONI ILLUSTRATE

Tenere MetaSEAL Soft Liquid e Powder in frigorifero (1°C – 10°C).

Miscela

Rapporto per 1 canale

Polvere	Liquido
1 misurino	1 goccia

Agitare il barattolo di polvere prima dell'uso.

Preparare l'Endo Nozzle

Mettere l'anello di stop sulla punta dell' Endo Nozzle se necessario.
Pigiare il beccuccio e rempirlo con la miscela di MetaSEAL Soft .
Inserire il tappo nel beccuccio.
Mettere il beccuccio su una siringa C-R.

Applicare MetaSEAL Soft

Applicare MetaSEAL Soft sull'intera lunghezza del canale radicolare.

Inserire la gutta percha

Inserire la gutta percha. Inserire altre punte, a meno che si giudichi sufficiente il cono master.

Il giorno dopo

Irradiare per più di 20 sec. per avere un sigillo coronale Profondità di indurimento :
x 20 sec. = 1.7mm
MetaSEAL Soft indurisce nel canale radicolare in circa 60 min.

Introdurre MetaSEAL Soft con un lentulo a spirale nel canale radicolare

TEMPO LAVORABILE

	Al riparo dalla luce	Nella pratica
Sul blocco di miscelazione	Circa . 30 min.	Meno di 3 min.
Nel beccuccio	Circa . 15 min.	Meno di 5 min.

*Il tempo lavorabile dipende dalla temperatura ambiente.

***NaClO non influisce su MetaSEAL Soft**

J265M/1A